

SMT run check list

- (1) Number of HDI's in the readout
 - Barrel
 - H-disk
 - F-disk
- (2) Number LV HDI trips
- (3) Number of HV trips
- (4) HDIs with occup. > 50%
- (5) FEB due to what crates and how many times/run
- (6) "Summary plots-cluster dist."-B,H,F. Any deviation from standard plots.
- (7) Number of SMT alarms in SES/shift
- (8) Total rad. dose during the shift
- (9) Percentage of time of good data taking
- + ...